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Overcoming historical challenges in desktop disaster recovery with DaaS

Obstacle 1:

Intricate replication process

- Desktop environments have various configurations, applications, and user settings.
- Replication demands meticulous attention, making recovery processes inherently time-consuming.

Obstacle 2:

Financial burden

- Complexity increases resource demands on hardware and software.
- Significant costs present challenges, especially for smaller enterprises with constrained budgets.

Obstacle 3:

Lack of scalability

- Inflexibility hampers the ability to change and scale to meet evolving business needs.
- Traditional or legacy solutions need help adapting to today's dynamic business requirements.

Enter Desktop-as-a-Service (DaaS)

- **A growing realization that desktop recovery strategies need a paradigm shift.**
- **DaaS emerges as a transformative agile, cost-effective and scalable solution.**

DaaS Advantage 1:

Cloud-based replication

- Leverages cloud technology to host desktop environments.
- Simplifies replication, enhances flexibility and minimizes time and resource requirements.

DaaS Advantage 2:

Affordability

- Relatively simple to implement and deploy, does not require significant hardware investment.
- Low total cost of ownership (TCO) and reduced management burden on IT admins.

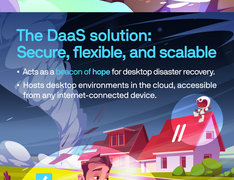
DaaS Advantage 3:

Scalability

- Seamlessly aligns with dynamic business needs.
- Responsive, scalable, and cost-effective, adapting to growth, structural changes, and technology shifts.

The DaaS solution: Secure, flexible, and scalable

- Acts as a beacon of hope for desktop disaster recovery.
- Hosts desktop environments in the cloud, accessible from any internet-connected device.



DR scenarios with DaaS: Business continuity

- After a natural disaster, employees can access desktops from any device.
- Facilitates continued work from home, ensuring uninterrupted business operations.

DR scenarios with DaaS: Rapid recovery from cyber-attack

- Enables swift recovery of desktop environments from cloud-stored backups.
- Strengthens resilience against cyber-attacks, ensuring data security and business continuity.

To read more on how DaaS can be the ideal solution to a desktop disaster recovery plan, download the full whitepaper here.

Explore the transformative power of DaaS for disaster recovery at www.parallels/daas.

Learn more

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